Amendments to the Specification:

Please replace the title with the following amended title:

-- A Method, System And Name Server For Determining An Access Point In Data Transmission

Between First And Second Operator Networks --

Page 1, before line 4, the paragraph beginning with "The invention relates", insert the

following titles:

-- **BACKGROUND OF THE INVENTION**

1.   Field of the Invention --

Page 1, before line 8, the paragraph beginning with "In a multi-operator", insert the

following title:

-- 2.   Description of the Prior Art --

Page 2, before line 20, the paragraph beginning with "As mentioned above", insert the

following title:

-- **SUMMARY OF THE INVENTION**--

Please replace the paragraph on page 4, lines 22-31, with the following amended paragraphs

and title:

-- In addition, with the present invention the use of public domain names is possible

in a private interface network. The invention is useful especially in a GRX network, where the

DNS service of public Internet can not be utilized because the GRX addresses must remain within the GRX network and they cannot be used outside said network.

BRIEF DESCRIPTION OF THE DRAWINGS

In the following, the invention will be described more in detail with reference to the appended drawings, in which

Fig. 1 shows an example of a data network system, which utilizes the domain name server according to the invention. --

Page 4, before line 33, the paragraph beginning with "Fig. 1 shows the", insert the following title:

-- DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENTS --

Please replace the paragraph beginning on page 6, line 10, with the following amended paragraph:

-- The control element S of the operator network A makes a query (2) to a local name server D. This local name server D comprises data about the network address of the private operator name server PD of the operator network B. The local name server D can have searched the desired address data, for example, ~~form~~ from an operator database DB. --